

Shone's input preprocessing

```
import nltk
from nltk.tokenize import sent_tokenize
text=input("Enter the text:")
text=text.lower()
text=sent_tokenize(text)
def punc(text):
    punctuations = "!()-[]{};:'\"<>/?@#$$%^&*~. "
    for i in range(len(text)):
        strb=""
        for char in text[i]:
            if char not in punctuations:
                strb=strb+char
            else:
                strb=strb
        text[i]=strb
    return(text)
text=punc(text)
print(text)
```

Or

```
import nltk
from nltk.tokenize import sent_tokenize
text=input("Enter the text:")
text=text.lower()
text=sent_tokenize(text)
def punc(ftext):
    punctuations = "!()-[]{};:'\"<>/?@#$$%^&*~. "
    for i in punctuations:
        ftext=ftext.replace(i,"")
    return(ftext)
for i in range(len(text)):
    text[i]=punc(text[i])
print(text)
```